AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1-10. (cancelled)

11. (currently amended) A navigation apparatus comprising:

a guiding unit configured to guide a route to a destination;

a deviation judging unit configured to judge whether a moving object has deviated from a guided route to $\frac{a-the}{a}$ destination;

a re-searching unit configured to re-search a route to the destination when the deviation judging unit judges that the moving object has deviated from the guided route and in response to the route being re-searched, the guiding unit is configured to guide the re-searched route;

a distance calculating unit configured to calculate a first distance and a second distance, the first distance being a distance from a deviated point to a first planned route point, the second distance being a linear distance from the deviated point to a second planned route point, when the deviation judging

unit judges that the moving object has deviated from the guided route before passing through the first planned route point; and

a route judging unit configured to judge—whether to

pass the planned route point based on the distance that the first

planned route point is not to be passed when a first distance

history in the form of a plurality of the first distances

calculated before the moving object reaches the first planned

route point shows that the first distance is an increasing trend

and a second distance history in the form of a plurality of the

second distances calculated before the moving object reaches the

first planned route point shows that the second distance is a

decreasing trend, 7 and

wherein the a-re-searching unit is configured to research a route based on a result of judgment by the route judging unit passing the second planned route point without passing the first planned route point when the route judging unit judges that the first planned route point is not to be passed.

12-14. (canceled)

15. (currently amended) The navigation apparatus according to claim 11, further comprising a presenting unit configured to present, when the route judging unit judges that the <u>first</u> planned route point is not to be passed, that the <u>first</u> planned route point is not to be passed.

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16. (currently amended) The navigation apparatus according to claim 11, further comprising:

a presenting unit configured to present a content to confirm whether to pass the <u>first</u> planned route point when the route judging unit judges that the <u>first</u> planned route point is not to be passed; and

an acquiring unit configured to acquire information indicative of an instruction in response to the confirmation, wherein

the re-searching unit configured to re-search a route based on the instruction.

- 17. (currently amended) The navigation apparatus according to claim 11, wherein the route judging unit is configured to judge that the <u>first</u> planned route point is to be passed when the first distance is larger than a threshold.
- 18. (currently amended) A route searching method comprising:

guiding via a navigation apparatus a route to a
destination;

judging whether a moving object has deviated from—a the guided route—to a destination;

re—searching a route to the destination when it is judged that the moving object has deviated from the guided route;

calculating a <u>first</u> distance <u>and a second distance</u>, the <u>first distance being a distance</u> from a deviated point to a <u>first</u> planned route point, the <u>second distance being a linear distance</u> from the deviated point to a <u>second planned route point</u>, when the <u>deviation judging step judges it is judged</u> that the moving object has deviated from the guided route before passing <u>through</u> the <u>first planned route point</u> at the <u>judging</u>; and

on the distance; and that the first planned route point is not to be passed when a first distance history in the form of a plurality of the first distances calculated before the moving object reaches the first planned route point shows that the first distance is an increasing trend and a second distance history in the form of a plurality of the second distances calculated before the moving object reaches the first planned route point shows that the second distance is a decreasing trend,

wherein the re-searching step re-searches a route based on a result of judgment at the judging whether to pass the second planned route point without passing the first planned route point when it is judged that the first planned route point is not to be passed.

19-21. (cancelled)

- 22. (currently amended) The route searching method according to claim 18, further comprising presenting, when the deviation judging step judges it is judged that the first planned route point is not to be passed at the judging whether to pass the planned route point, that the first planned route point is not to be passed.
- 23. (currently amended) The route searching unit according to claim 18, further comprising:

presenting a content to confirm whether to pass the planned route point the deviation judging step judges when it is judged—that the <u>first</u> planned route point is not to be passed—at the judging whether to pass the planned route point; and

acquiring information indicative of an instruction in response to the confirmation, wherein

the re-searching $\underline{\text{step}}$ includes re-searching a route based on the instruction.

24. (currently amended) The route searching method according to claim 18, wherein the <u>deviation</u> judging <u>step</u> whether to-pass the-planned route-point-includes judging that the <u>first</u> planned route point is to be passed when the distance is larger than a threshold.

25. (currently amended) A computer-readable recording medium that stores therein a route searching program making a computer execute a method comprising:

guiding a route to a destination;

judging whether a moving object has deviated from—a the guided route to a destination;

re-searching a route to the destination when it is judged that the moving object has deviated from the guided route;

calculating a <u>first</u> distance <u>and a second distance</u>, the <u>first distance being a distance</u> from a deviated point to a planned route point, the <u>second distance being a linear distance</u> from the <u>deviated point to a second planned route point</u>, when <u>the deviation judging step judges <u>it is judged</u> that the moving object has deviated from the guided route before passing <u>through</u> the <u>first planned route point at the judging</u>; <u>and</u></u>

on the distance; and that the first planned route point is not to be passed when a first distance history in the form of a plurality of the first distances calculated before the moving object reaches the first planned route point shows that the first distance is an increasing trend and a second distance history in the form of a plurality of the second distances calculated before the moving object reaches the first planned route point shows that the second distance is a decreasing trend,

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wherein the re-searching step re-searches a route based on a result of judgment at the judging whether to pass—the second planned route point without passing the first planned route point when it is judged that the first planned route point is not to be passed.